

# Y-12 Computer Equipment List

	A	B	C	D	E	F	G	H
1	<b>Appendix C-1 Section 1: Unclassified Computer Equipment</b>							
2	<b>Services 3.2.5, 3.2.6 and 3.2.7</b>							
3	<b>Computer Operation Support (note 1)</b>	<b>System Mgmt Support (note 2)</b>	<b>DBA Support (note 3)</b>	<b>Platform</b>	<b>Hardware and Operating System Platform</b>	<b>Database Management System (DBMS)</b>	<b>Web?</b>	<b>Applicable to Service Avail. Metric?</b>
4	O3	S1		Windows	Compaq Proliant ML350, W2K3			Yes
5	O3	S1		Windows	Compaq Proliant DL380, W2K3			--
6	O3	S1		Windows	Compaq Proliant DL380, W2K3			--
7		S1		Windows	Dell 2650, W2K3			--
8	O3	S1	D1	Windows	Compaq DL380, W2K	Oracle App Server	9iAS	--
9	O3	S2	D2	Windows	Compaq DL760, W2K	Oracle		--
10	O3	S2		Windows	Compaq DL380, W2K		IIS	--
11	O3	S2 > S1		Windows	Compaq Proliant DL360, NT			--
12	O3	S2 > S1		Windows	Compaq Proliant DL360, NT			--
13				Unix	IBM P615, AIX	Oracle		--
14				Unix	IBM P615, AIX	Oracle		--
15	O3	S1		Windows	Compaq Proliant 1850R, NT		Yes	--
16	O3	S1		Windows	Compaq, Windows NT			--
17	O2	S1		Windows	Compaq Proliant DL360, W2K			--
18	O2	S1	D1	Windows	Compaq Proliant DL380, W2K		Yes	--
19	O2	S1	D1	Windows	Compaq Proliant DL380, W2K		Yes	--
20	O2	S1		Windows	HP DL380, Windows 2003			--
21	O2	S1		Windows	HP DL380, Windows 2003			--
22	O3	S4	D3	Unix	IBM RS6000/J30, AIX	Oracle		Yes
23	O3	S3	D3	Unix	IBM RS6000/F50, AIX	Oracle		Yes
24	O3	S3	D3	Unix	DEC Alpha 2100, DEC Unix	Oracle		Yes
25	O3	S4	D3	Unix	DEC Alpha 4100, DEC Unix	Oracle, SAS		Yes
26	O3	S2	D2	Unix	IBM RS6000/59H, AIX	Oracle		--
27	O3	S2	D2	Unix	DEC Alpha, DEC Unix	Oracle		--
28	O3	S2	D2	Unix	DEC Alpha 4100, DEC Unix	Oracle	Yes	--
29	O3	S1	D1	Unix	Sun Sparc5, SunOS	Unify		--
30	O2	S1	D1	Unix	Sun Sparc2, Solaris	SAS, Oracle		--
31	O3	S1		Unix	SUN E420R, Solaris			--
32	O3	S1		Unix	SUN E420R, Solaris			--
33	O2	S1		Windows	HP DL380, Windows 2003			--
34	O3	S1		Unix	SUN E420R, Solaris			--
35	O2	S1		Windows	HP DL360, Windows			--
36	O2	S1		Windows	HP DL360, Windows			--
37	O2	S1		Windows	HP DL360, Windows			--
38	O3	S1	D1	Windows	DELL Poweredge, NT	Oracle		--
39	O3	S2	D3	Unix	SUN Sunfire 280R, Solaris	Oracle		--
40	O3	S2	D2	Windows	Compaq Proliant 350, Windows 2000	Oracle		--
41	O3	S2	D2	Windows	Compaq Proliant 350, Windows 2000	Oracle		--
42	O3	S1	D1	Windows	Compaq Proliant 350, Windows 2000	Oracle App Server	9iAS	--
43	O3	S3		Windows	Compaq Proliant 7000, W2K			Yes
44	O3	S3		Windows	Compaq Proliant 8000, W2K			Yes
45	O3	S3		Windows	Compaq Proliant DL380, W2K		Yes	Yes
46	O3	S3		Windows	Compaq Proliant DL380, W2K		Yes	Yes
47	O3	S3		Windows	Compaq Proliant DL380, W2K			--
48	O3	S4 > S3		Windows	HP, Windows 2000			--
49	O3	S4 > S3		Windows	HP, Windows 2000			--
50	O2	S1		Windows	Compaq Proliant ML370, W2K			--
51	O3	S1		Windows	Compaq Proliant ML570, W2K			--
52	O3	S1		Windows	Compaq Proliant ML570, W2K			--
53	O2	S1	D1	Windows	Compaq Proliant 6000, W2K	Oracle SQL*Net	Yes	--
54	O2	S2	D1	Windows	Compaq Proliant 1600, Windows NT	Oracle SQL*Net		--
55	O2	S1	D1	Windows	HP Netserver LX, NT	SQL Server		--
56		S1		Windows	Micron Millennia +, NT			--
57	O3	S1	D1	VMS	DEC Alpha 1200, OpenVMS	S1032		--
58	O3	S2	D2	Windows	Compaq Proliant ML570R, NT	Oracle		--
59	O3	S2	D2	Windows	Compaq Proliant ML570R, NT	Oracle		--
60	O3	S2	D2	Windows	HP ML570, Windows 2003	Oracle		--
61	O3	S1	D1	Windows	Compaq Proliant ML350, NT	Oracle App Server	9iAS	--
62	O3	S1	D1	Windows	Compaq Proliant ML350, NT	Oracle App Server	9iAS	--
63	O2	S1	D1	Windows	HP ML350, Windows 2003		9iAS	--
64	O3	S1		Windows	Compaq Proliant ML370, W2K			--
65	O3	S2	D2	Windows	Compaq Proliant DL380, W2K	Oracle	IIS	--

# Y-12 Computer Equipment List

Attachment A  
Appendix C-1

	A	B	C	D	E	F	G	H
66		S1	D1	Unix	SUN, Solaris	Oracle SQL*Net	Yes	--
67		S1	D1	Unix	SUN, Solaris	Oracle SQL*Net	Yes	--
68	O3	S1		Windows	Compaq Proliant ML530, W2K			
69		S1	D2	Windows	Compaq Proliant 6000, W2K	Oracle		--
70	O3	S1	D1	Windows	Compaq Proliant 1850R, NT	SQL Server		--
71		S1		Windows	Compaq Proliant DL360, W2K			--
72		S1		Windows	Compaq Proliant DL360, Windows NT		Yes	--
73	O3	S3	D1	VMS	DEC VAX 7620, OpenVMS	Rdb		--
74	O3	S2	D2	VMS	DEC ALPHA 4100, OpenVMS	Rdb, Oracle		--
75	O3	S1	D2	Windows	HP DL360, W2K	Oracle		--
76	O3	S2	D2	Windows	Compaq Proliant ML370, W2K	Oracle		--
77	O3	S2		Windows	Compaq Proliant DL380, W2K		9iAS	--
78	O1	S1		Windows	Compaq Proliant ML530, W2K			--
79	S2	S1		Windows				--
80	S2	S1		Windows				--
81	O2	S1		Windows	HP, Windows 2003			--
82	O2	S1	D1	Windows	Compaq Proliant, NT	Oracle	Yes	--
83	O2	S1		Windows	Compaq, Windows NT		Yes	--
84	O2	S1		Windows	Compaq, W2K			--
85	O2	S1		Unix	Sun E450, Solaris			--
86	O2	S1	D1	Unix	Sun E4000, Solaris	Oracle		--
87	O2	S1	D1	Windows	Compaq, Windows NT	SQL Server	Yes	--
88	O2	S1	D1	Windows	Compaq Proliant DL380, NT	SQL Server	Yes	--
89		S1		Windows	Compaq Proliant DL360, W2K			--
90				Windows	HP, Windows 2003			--
91	O2	S3		Unix	Sun E450, Solaris			--
92	O2	S1		Windows	Compaq, Windows NT		Yes	--
93	O2	S3	D1	Unix	Sun E450, Solaris	Oracle		--
94	O2	S3	D1	Unix	Sun E450, Solaris	Oracle		--
95	O2	S3	D1	Unix	Sun E450, Solaris	Oracle		--
96	O2	S3	D1	Unix	Sun 280R, Solaris	Oracle		--
97	O2	S3	D1	Unix	Sun E450, Solaris	Oracle		--
98	O2	S3		Unix	Sun E450, Solaris			--
99	O3	S1	D1	Windows	Compaq Proliant, NT	Oracle	Yes	--
100	O2	S3		Unix	Sun E450, Solaris			--
101	O2	S3		Unix	Sun E450, Solaris			--
102	O2	S3		Unix	Sun E450, Solaris			--
103	O1	S1	D1	VMS	DEC VAX 4060, OpenVMS	SAS		--
104	O3	S1		Unix	SunSparc5, SunOS			--
105	O3	S1		Unix	SunSparc5, SunOS			--
106	O1	S1		Windows	Compaq, Windows NT			--
107	O3	S1		Windows	Compaq DL360, W2K			--
108	O3	S2		Windows	Compaq DL360, W2K		Yes	--
109	O2	S1		Windows	HP Netserver LX PRO, NT		Yes	--
110	O1	S1		Windows	Compaq ML350, Windows NT			--
111	O3	S1	D2 > D1	Windows	SUN V440, Solaris 9	Oracle		--
112	O3	S1	D2 > D1	Windows	SUN V440, Solaris 9	Oracle		--
113	O2	S1		Windows	Compaq, Windows NT			--
114	O3	S2		Windows	HP DL360, W2K	SQL Server		--
115	O3	S3	D1	Unix	SUN E250, Solaris	Oracle		Yes
116	O3	S2	D1	Unix	SUN E250, Solaris	Oracle		--
117	O3	S2	D1	Unix	SUN E220R, Solaris	Oracle SQL*Net	Yes	--
118	O3	S3	D1	Unix	SUN E220R, Solaris	Oracle SQL*Net	Yes	Yes
119	O1	S2	D1	VMS	DEC VAX 4500A, OpenVMS	Rdb		--
120	O3	S1	D1	VMS	DEC ALPHA 4100, OpenVMS	Rdb, Oracle		--
121	O2	S1		Windows	HP DL380, Windows 2003			--
122		S1		Unix	SUN SUNBlade 100, Solaris			--
123	O3	S1		Windows	Compaq Proliant 850R, W2K			--
124	O3	S1		Windows	Compaq Proliant 850R, W2K			--
125				Windows	Compaq Proliant R3000, W2K	SQL Server		--
126	O3	S3		Windows	Compaq Proliant ML530R, W2K			--
127	O3	S1		Windows	Compaq Proliant ML530, W2K			--
128	O3	S3		Windows	Compaq ML370, W2K			--
129	O1	S1		Windows	Compaq Mgt Appliance II, W2K			--
130	O3	S2		Unix	Sun SparcStation 20, Solaris			--
131	O3	S1	D1	Windows	Compaq Deskpro 2000, NT	Oracle SQL*Net	Yes	Yes
132	O3	S1	D1	Windows	Compaq Proliant 2000, NT	Oracle SQL*Net	Yes	Yes
133	O3	S1	D1	Windows	Compaq Proliant ML530, W2K	Oracle SQL*Net	Yes	Yes
134	O3	S1	D1	Windows	Compaq, Windows NT	Oracle SQL*Net	Yes	--

## Y-12 Computer Equipment List

Attachment A  
Appendix C-1

	A	B	C	D	E	F	G	H
135	O3	S1	D1	Windows	Compaq DL360, Windows 2000	Oracle SQL*Net	IIS	--
136	O3	S1		Windows	HP, Windows 2000			--
137	O1	S1		Windows	Compaq Proliant 850R, W2K			--
138		S1		Windows	Dell 2650, W2K			--
139	O3	S1	D1	Windows	HP, Windows NT	SQL Server		--
140	O2	S1	D1	Unix	IBM RS6000/J30, AIX	Oracle SQL*Net		--
141	O3	S2	D2	Unix	IBM RS6000/F50, AIX	Oracle		--
142	O3	S2		Windows	Compaq DL380, W2K			--
143	O3	S1		Windows	HP Netserver LH PRO, NT			--
144	O3	S2	D1	Unix	DEC Alpha, DEC Unix	Oracle SQL*Net	Yes	--
145	O3	S1	D2	Unix	Sun Sparc10, Solaris	SAS, Oracle App Server	9iAS	--
146	O3	S2	D1	Unix	Compaq Alpha 1000A, DEC Unix	Oracle SQL*Net	Yes	Yes
147	O3	S2	D1	Unix	Compaq Alpha 1000A, DEC Unix	Oracle SQL*Net	Yes	Yes
148	O3	S2	D2	Unix	Sun E450, Solaris	Oracle App Server	9iAS	Yes
149	O3	S1		Windows	Dell, NT			--
150	O3	S1		Windows	Compaq Proliant, NT			--
151	O3	S1		Windows	Compaq Proliant, NT			--
152	O3	S1		Windows	Compaq Proliant, NT			--
153	O3	S1		Unix	SUN Ultra 5, Solaris		Yes	--
154	O3	S1		Unix	DEC Alpha DS20, DEC Unix			--
155	O3	S1		Unix	DEC Alpha DS20, DEC Unix			--
156	O3	S1		Unix	DEC Alpha DS20, DEC Unix			--
157								
158	Note 1: Computer Operations Support Back-Up Level: O1=one per week; O2=daily Monday-Friday; O3=daily, weekly, monthly.							
159	Note 2: S1 = Irregular, low level, S2 = Periodic, regular needs, S3 = Continuous, daily needs, S4 = Intensive, ongoing needs							
160	Note 3: D1 = Irregular, low level, D2 = Periodic, regular needs, D3 = Continuous, daily needs.							
161								

# Y-12 Computer Equipment List

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Appendix C-1

	A	B	C	D	E	F	G	H
162	<b>Appendix C-1 Section 2: Classified Computer Equipment</b>							
163	<b>Services 3.2.8, 3.2.9, 3.2.10</b>							
164	<b>Computer Operation Support (note 1)</b>	<b>System Mgmt Support (note 2)</b>	<b>DBA Support (note 3)</b>	<b>Platform</b>	<b>Hardware and Operating System Platform</b>	<b>Database Management System (DBMS)</b>	<b>Web?</b>	<b>Applicable to Service Avail. Metric?</b>
165	O3	S2	D1	VMS	VAX 6000-510, OpenVMS	Rdb		--
166	O3	S2		Unix	SGI/Cray Origin 2000, IRIX			--
167	O3	S2	D2	Unix	SGI/Cray Origin 2000, IRIX	Oracle		Yes
168	O3	S2	D2	Unix	SGI/Cray Origin 2000, IRIX	Oracle		--
169	O3	S2	D1	Windows	Compaq DL380, W2K	Oracle App Server	9iAS, IIS	--
170	O3	S2	D2	Windows	Compaq DL760, W2K	Oracle		--
171	O3	S2	D1	Windows	Compaq DL380, W2K	Oracle App Server	9iAS, IIS	--
172	O3	S2	D2	Windows	Compaq DL760, W2K	Oracle		--
173	O3	S2	D2	Windows	HP, Windows 2003	Oracle		--
174	O1	S1		Unix	DEC Alpha 255, UNIX		Yes	--
175	O1	S1		Windows	Intel, Windows NT		Yes	--
176	O3	S1		Windows	Intel, Windows NT		Yes	--
177	O3	S2		Unix	SUN SF280R, Solaris 8		Yes	--
178	O3	S2		Windows	Compaq DL360, W2K		Yes	--
179	O3	S2	D2	Unix	Sun V440, Solaris 9	Oracle		--
180	O3	S2	D2	Unix	Sun V440, Solaris 9	Oracle		--
181	O3	S2	D2	Unix	Sun V240, Solaris 9	Oracle		--
182	O1	S1	D1	Unix	Sun 280R, Solaris 9	Oracle Tools	Yes	--
183	O1	S1	D1	Unix	Sun 280R, Solaris 9	Oracle Tools	Yes	--
184	O3	S2		Unix	Sun V240, Solaris 9		Yes	--
185		S1		Windows	Compaq, W2K			--
186	O3	S1		Windows	Compaq ML370, W2K			--
187	O3	S2	D1	VMS	DEC VAX 4060, OpenVMS	Rdb		--
188	O3	S2	D1	VMS	DEC 3300, OpenVMS	Oracle		--
189	O3	S1		Unix	Sun V240, Solaris 8			--
190	O2	S1		Windows	HP DL360, Windows			--
191	O2	S1		Windows	HP DL360, Windows			--
192	O2	S1		Windows	HP DL360, Windows			--
193	O2	S1		Windows	HP DL 380, Windows			--
194	O2	S1		Windows	HP DL 380, Windows			--
195	O3	S1	D1	Windows	Compaq Proliant ML370, W2K	Oracle App Server	9iAS	--
196	O3	S1	D1	Windows	Compaq Proliant ML370, W2K	Oracle App Server	9iAS	--
197	O3	S1		Windows	Compaq, Windows 2003			Yes
198	O3	S1		Windows	Compaq ML530, Windows 2003			Yes
199		S1		Windows	Compaq, W2K			--
200	O3	S1	D1	Windows	Compaq DL380, W2K	Oracle App Server	9iAS	--
201	O3	S2	D2	Windows	Compaq DL760, W2K	Oracle		--
202	O3	S1	D1	Windows	Compaq DL380, W2K	Oracle App Server	9iAS	--
203	O3	S2	D2	Windows	Compaq DL760, W2K	Oracle		--
204	O3	S2		Windows	Compaq DL380, W2K			--
205				Unix	Sun Ultra 450, Solaris			--
206					3800, 3900, 4245 Printers			--
207				VMS	DEC AXP 3300X, OpenVMS			--
208	O3	S2	D2	Windows	Compaq Proliant ML570, W2K	Oracle		--
209	O3	S2	D2	Windows	Compaq Proliant ML570, W2K	Oracle		--
210	O3	S2	D2	Windows	HP ML570, Windows 2003	Oracle		--
211	O3	S1	D1	Windows	Compaq Proliant ML350, W2K	Oracle App Server	9iAS	--
212	O3	S1	D2	Windows	Compaq Proliant ML350, W2K	Oracle App Server	9iAS	--
213	O3	S1	D1	Windows	HP ML350, Windows 2003		9iAS	--
214	O3	S2	D1	Windows	Compaq DL380, W2K	Oracle App Server	9iAS, IIS	--
215	O3	S2	D2	Windows	Compaq DL380, W2K	Oracle		--
216	O3	S2	D1	Windows	Compaq DL380, W2K	Oracle App Server	9iAS, IIS	--
217	O3	S2	D2	Windows	Compaq DL380, W2K	Oracle		--
218	O3	S1		Windows	HP DL380, Windows 2003			--
219	O1	S1		VMS	DEC VAX 4060, OpenVMS			--
220	O3	S4	D2	IBM	IBM MP3000, OS/390	CA-IDMS, SAS		Yes
221	O3	S2	D1	VMS	DEC VAX 4600A, OpenVMS	Rdb		Yes
222	O3	S1	D1	VMS	DEC Alpha 4100, OpenVMS	DBMS		Yes
223	O3	S3	D3	VMS	DEC Alpha 4100, OpenVMS	Oracle, DBMS		Yes
224	O3	S1	D1	VMS	DEC Alpha 4100, OpenVMS	DBMS		Yes
225	O3	S3	D3	VMS	DEC Alpha 4100, OpenVMS	Oracle, DBMS		Yes

# Y-12 Computer Equipment List

	A	B	C	D	E	F	G	H
226	O2	S2	D2	VMS	DEC Alpha 4100, OpenVMS	Oracle, DBMS		--
227	O1	S2	D2	VMS	DEC Alpha 4100, OpenVMS	Oracle, DBMS		--
228	O1			VMS	DEC VAX 3100, OpenVMS			--
229		S1		Unix	DEC Alpha 3300, Unix			--
230	O3	S2	D2	Windows	HP DL380, Windows 2003	Oracle		--
231	O3	S1	D2	Windows	HP DL380, W2K	Oracle		--
232				Unix	SUN V120, Solaris			--
233	O3	S1		Windows	Compaq Proliant DL380, W2K			--
234	O3	S1		Windows	Compaq Proliant DL380, W2K			--
235	O3	S2	D1	Windows	Compaq Proliant, W2K	Oracle		--
236				Windows	HP Proliant DL360, W2K			--
237				Windows	HP Proliant DL380, W2K		IIS	--
238				Windows	HP Proliant DL380, W2K		IIS	--
239	O3	S1	D1	Windows	Compaq DL380, W2K	Oracle App Server	9iAS, IIS	--
240	O3	S2	D2	Windows	Compaq ML530, W2K	Oracle		--
241	O3	S1	D1	Windows	Compaq DL380, W2K	Oracle App Server	9iAS, IIS	--
242	O3	S2	D2	Windows	Compaq ML530, W2K	Oracle		--
243	O3	S1	D1	Unix	SUN SF280R, Solaris 9	Oracle		--
244	O2	S2		Windows	Compaq DL360, W2K		IIS	--
245	O1	S3		Unix	Sun Ultra1, Solaris 8			--
246	O3	S2 > S1		Unix	IBM p615, AIX 5.2			--
247	O3	S3	D1	Unix	Sun V880, Solaris 8	Oracle		--
248	O3	S1		Unix	Sun V240, Solaris 8			--
249	O2	S3	D1	Unix	Sun V240, Solaris 8	Oracle		--
250	O2	S1	D1	VMS	DEC VAX 4060, OpenVMS	SAS		--
251	O2	S1		Windows	Compaq, Windows NT			--
252	O3	S1		Windows	Compaq, Windows NT			--
253	O2	S1		Windows	HP, Windows 2000			--
254	O2	S1		Windows	HP, Windows 2000			--
255	O3	S1		Windows	HP Proliant DL360, W2K			--
256	O3	S1		Windows	Compaq ML370, W2K			--
257	O3	S2		Windows	Compaq DL360, W2K		Yes	--
258	O3	S2		Unix	Compaq DL380, Linux			--
259	O2	S2	D2	Windows	Compaq Proliant, W2K	Oracle App Server	Yes	--
260	O3	S2	D1	Unix	DEC 3000/300, DEC Unix	Oracle		Yes
261				Unix	SUN V240, Solaris			Yes
262				Unix	SUN V120, Solaris			--
263	O3	S2	D1	Unix	DEC PW 433au, DEC Unix	Oracle SQL*Net	Yes	Yes
264	O3	S2	D1	Unix	DEC 3000/300, DEC Unix	Oracle	Yes	Yes
265				Unix	SUN V120, Solaris			Yes
266	O2	S1		Unix	SunBlade 150, Solaris 9			--
267	O1	S2 > S1		Windows	Compaq, Windows 2003			--
268	O1	S2 > S1		Windows	Compaq, Windows 2003			--
269	O1	S2 > S1		Windows	HP DL380, Windows 2003			--
270	O1	S1		Windows	Compaq, Windows 2000			--
271		S3			X-Terminals			--
272	O3	S3 > S1		Windows	Compaq DL380, W2K			--
273	O3	S3 > S1		Windows	Compaq DL380, W2K			--
274	O3	S3 > S1		Windows	Compaq DL380, W2K			--
275	O3	S1		Unix	Sun Ultra 10, Solaris 8			--
276	O3	S1		Unix	Sun Ultra 10, Solaris 8			--
277	O3	S1		Unix	Sun Ultra 10, Solaris 8			--
278	O3	S1		Windows	Compaq E7000, Windows 2000			--
279	O3	S1		Windows	Compaq E7000, Windows 2000			--
280		Not a server		Windows	Compaq EMA12000			--
281	O3	S1		Windows	Compaq DL580, Windows 2000			--
282	O3	S1		Windows	Compaq DL580, Windows 2000			--
283	O3	S1		Windows	Compaq DL580, Windows 2000			--
284	O3	S1		Windows	HP DL580, Windows 2000			--
285	O3	S1		Windows	HP DL580, Windows 2000			--
286	O3	S1		Windows	HP DL580, Windows 2000			--
287	O3	S1		Windows	HP DL580, Windows 2000			--
288								

289 Note 1: Computer Operations Support Back-Up Level: O1=one per week; O2=daily Monday-Friday; O3=daily, weekly, monthly.

290 Note 2: S1 = Irregular, low level, S2 = Periodic, regular needs, S3 = Continuous, daily needs, S4 = Intensive, ongoing needs

291 Note 3: D1 = Irregular, low level, D2 = Periodic, regular needs, D3 = Continuous, daily needs.

292

293

# Y-12 Computer Equipment List

Attachment A  
Appendix C-1

	A	B	C	D	E	F	G	H
294	<b>Appendix C-1 Section 3: Other Computer Equipment</b>							
295	<b>Service 3.2.14</b>							
	Computer Operation Support (note 1)	System Mgmt Support (note 2)	DBA Support (note 3)	Platform	Hardware and Operating System Platform	Database Management System (DBMS)	Web?	Applicable to Service Avail. Metric?
296					Intel, Windows NT			--
297					Intel, Windows NT			--
298					Intel, Windows NT			--
299					Intel, Windows NT			--
300					Intel, Windows NT			--
301					Intel, Windows NT			--
302					Intel, Windows NT			--
303					Intel, Windows NT			--
304		S1			Intel, Windows NT			--
305		S1			Intel, Windows NT			--
306					Intel, Windows NT			--
307	O3	S1			Intel, Windows NT			--
308	O3	S1			Intel, Windows NT			--
309	O3	S1			Intel, Windows NT			--
310	O3	S1			Intel, Windows NT			--
311	O3	S1			Intel, Windows NT			--
312					Intel, Windows NT			--
313		S1			Intel, Windows NT			--
314	O3	S1			Intel, Windows NT			--
315	O3	S1			Intel, Windows NT			--
316	O3	S1			Compaq Proliant DL380, W2K3			--
317					Intel, Windows NT			--
318					Intel, Windows 2000			--
319					Intel, Windows 2000			--
320					Intel, Windows 2000			--
321					Intel, Windows NT			--
322					Intel, Windows NT			--
323					Intel, Windows NT			--
324					Intel, Windows NT			--
325		S1	D1		Compaq Proliant ML370, W2k	Oracle		--
326		S1			Compaq Proliant ML370, W2K		Yes	--
327					Intel, Windows 2000			--
328		S1			DEC Alpha, OpenVMS			--
329					Intel, Windows 2000			--
330					Intel, Windows 2000			--
331					Intel, Windows NT			--
332					Intel, Windows NT			--
333					Intel, Windows NT			--
334					Intel, Windows NT			--
335					Intel, Windows NT			--
336					Intel, Windows 2000			--
337					Intel, Windows 2000			--
338		S1			Intel, Windows NT			--
339		S1			Intel, Windows NT			--
340		S1			DEC Alpha, OpenVMS			--
341		S1			DEC Alpha, OpenVMS			--
342		S1			Intel, Windows NT			--
343					Intel, Windows 2000			--
344					Intel, Windows NT			--
345			D1		Intel, Windows NT	Oracle		--
346			D1		Intel, Windows NT	Oracle		--
347					Intel, Windows NT			--
348		S1			Intel, Windows NT			--
349	O1	S1			Silicon Graphics, IRIX			--
350	O3	S1			Intel, Windows NT			--
351		S1			Intel, Windows NT			--
352					Compaq Proliant DL380, W2K			--
353					Compaq Proliant DL380, W2K			--
354					Compaq Proliant DL380, W2K			--
355					Compaq Proliant DL380, W2K			--
356					Intel, Windows NT			--

# Y-12 Computer Equipment List

Attachment A  
Appendix C-1

	A	B	C	D	E	F	G	H
357					Intel, Windows 2000			--
358		S1			Intel, Windows NT			--
359		S1			Intel, Windows NT			--
360		S1			Intel, Windows NT			--
361	O3	S1	D1		SunSparc5, Solaris	Oracle		--
362		S1			Intel, Windows NT			--
363	O3	S2	D1		Intel, Windows NT	Oracle		--
364		S1			Intel, Windows 2000			--
365		S1			Intel, Windows NT			--
366					Intel, Windows 2000			--
367					Intel, Windows 2000			--
368					Intel, Windows NT			--
369		S1	D1		DEC, Windows NT	Oracle		--
370		S1	D1		Intel, Windows NT	Oracle		--
371		S1	D1		Intel, Windows NT	Oracle		--
372					Intel, Windows NT			--
373					Intel, Windows NT			--
374					Intel, Windows NT			--
375		S1	D1		Intel, Windows NT	Oracle Web		--
376		S1	D1		Intel, Windows NT	Oracle Web		--
377		S1	D1		Intel, Windows NT	Oracle Web		--
378		S1			DEC VAX, OpenVMS			--
379		S1			DEC VAX, OpenVMS			--
380		S1			DEC VAX, OpenVMS			--
381		S1			DEC VAX, OpenVMS			--
382		S1			DEC VAX, OpenVMS			--
383		S1			DEC VAX, OpenVMS			--
384		S1			DEC VAX, OpenVMS			--
385		S1			DEC VAX, OpenVMS			--
386		S1			DEC VAX, OpenVMS			--
387		S1			DEC VAX, OpenVMS			--
388		S1			DEC Alpha, OpenVMS			--
389		S1			DEC Alpha, OpenVMS			--
390		S1			DEC VAX, OpenVMS			--
391		S1			DEC VAX, OpenVMS			--
392		S1			DEC VAX, OpenVMS			--
393		S1			DEC VAX, OpenVMS			--
394		S1			DEC VAX 4400, OpenVMS			--
395		S1			DEC VAX 4400, OpenVMS			--
396	O3	S1			SUN Ultra 10, Solaris			--
397	O3	S1			SUN Ultra 10, Solaris			--
398	O3	S1			SUN Ultra 10, Solaris			--
399	O3	S1			SUN Ultra 10, Solaris			--
400			D1		Intel, Windows 3.1	Oracle		--
401	O2	S2	D2		DEC Alpha 4100, OpenVMS	Oracle		Yes
402			D1		Intel, Windows NT	Oracle		--
403					Intel, Windows NT			--
404					Intel, Windows NT			--
405					Intel, Windows NT			--
406					Intel, Windows NT			--
407		S1			DEC 3000, DEC Unix			--
408					Intel, Windows NT			--
409	O2	S1			Compaq, Windows NT			--
410		S1	D1		Intel, Windows NT	Oracle		--
411	O3	S2	D2		HP Netserver LX PRO, NT	Oracle	Yes	Yes
412	O3	S2	D2		Compaq Proliant ML370, W2K	Oracle	Yes	--
413	O3	S2	D2		HP Netserver LX PRO, NT	Oracle	Yes	--
414	O3	S1			HP Netserver LH PRO, NT			--
415		S1			Intel, Windows 2000			--
416	O3	S1			Intel, Windows NT			--
417	O3	S1			Intel, Windows NT			--
418		S1			Intel, Windows 2000			--
419			D1		Intel, Windows NT	Oracle		--
420			D1		Intel, Windows 2000	Oracle		--
421		S1			Intel, Windows NT			--
422		S2	D2		DEC Alpha 255, OpenVMS	Oracle		--
423	O3	S1	D1		DEC Alpha 255, OpenVMS	Oracle		--
424	O3	S1	D2		DEC Alpha 2100, OpenVMS	Oracle		--
425		S1			Intel, Windows 2000			--

# Y-12 Computer Equipment List

Attachment A  
Appendix C-1

	A	B	C	D	E	F	G	H
426		S1			Intel, Windows NT			--
427	O3	S1			Silicon Graphics, IRIX			--
428	O3	S1			Silicon Graphics, IRIX			--
429					Silicon Graphics, IRIX			--
430	O3	S1	D1		Silicon Graphics, IRIX	Oracle		--
431	O3	S1			Silicon Graphics, IRIX			--
432	O3	S1	D1		Silicon Graphics, IRIX	Oracle		--
433	O3	S1	D1		Silicon Graphics, IRIX	Oracle		--
434	O3	S1			Silicon Graphics, IRIX			--
435	O3	S1			Silicon Graphics, IRIX			--
436		S1			Intel, Windows NT			--
437		S1			Intel, Windows NT			--
438	O3	S1			Intel, Windows NT			--
439	O3	S1			Intel, Windows NT			--
440	O3	S1			Intel, Windows NT			--
441					Intel, Windows NT			--
442					Intel, Windows NT			--
443	O2	S1	D1		Compaq Proliant DL380, W2K		Yes	--
444					Compaq Proliant 1805R, W2K			--
445		S1			Intel, Windows NT			--
446			D1		Intel, Windows NT	Oracle		--
447					Intel, Windows 2000			--
448					Intel, Windows 2000			--
449					Intel, Windows 2000			--
450					Intel, Windows 2000			--
451					Intel, Windows NT			--
452					Intel, Windows NT			--
453	O3	S1			Intel, Windows NT			--
454	O3	S1	D1		SunSparc5, Solaris	Oracle		--
455	O3	S1			Intel, Windows NT			--
456	O3	S1			Intel, Windows NT			--
457		S1			Intel, Windows 3.1			--
458			D1		Intel, Novell	Oracle		--
459	O1	S1			DEC VAX 4060, OpenVMS			--
460					Intel, Windows NT			--
461					Intel, Windows NT			--
462					Intel, Windows 2000			--
463		S1			Intel, Windows NT			--
464		S1			Intel, Windows NT			--
465					Intel, Windows NT	SQL Server		--
466					DEC Alpha, Windows NT			--
467		S1			DEC 2100, OpenVMS			--
468			D1		HP, HP-UX	Oracle		--
469					Intel, Windows 2000			--
470		S1			Intel, Windows NT			--
471					Intel, Windows 2000			--
472					Intel, Windows 2000			--
473		S1			Intel, Windows 3.1			--
474					Intel, Windows 2000			--
475		S1			DEC VAX 3100, OpenVMS			--
476		S1			DEC Alpha 255, OpenVMS			--
477		S1			DEC PW 500au			--
478	O2	S1			Compaq Proliant DL380, W2K			--
479	O2	S1			Compaq Proliant DL380, W2K			--
480		S1			Dell, Windows 2000			--
481	O2	S1			Compaq Proliant DL380, W2K			--
482	O2	S1			Compaq Proliant DL380, W2K			--
483	O2	S1			Compaq Proliant DL380, W2K			--
484					SUN SF280R, Solaris	Oracle		--
485					Intel, Windows 2003	SQL Server		--
486					Intel, Windows 2000			--
487					Intel, Windows 2000			--
488		S1			Intel, Windows NT			--
489					Intel, Windows 2000			--
490					Intel, Windows 2000			--
491					Intel, Windows 2000			--
492	O3	S1			SUN, Solaris			--
493					HP Proliant DL360, W2K			--
494					Intel, Windows NT			--

# Y-12 Computer Equipment List

Attachment A  
Appendix C-1

	A	B	C	D	E	F	G	H
495					Intel, Windows NT			--
496					Intel, Windows 2000			--
497					Intel, Windows 2000			--
498					Intel, Windows 2000			--
499					Intel, Windows 2000			--
500	O3	S1			Compaq Proliant DL380, W2K			--
501	O3	S1			Compaq Proliant DL380, W2K			--
502					Intel, Windows NT			--
503					Intel, Windows NT			--
504					Intel, Windows 2000			--
505		S1			SunSparc4, Solaris			--
506		S1			Intel, Windows 3.1			--
507		S1			Intel, Windows NT			--
508		S1			Intel, Windows 2000			--
509					Intel, Windows NT			--
510					Intel, Windows NT			--
511					Intel, Windows NT			--
512	O3	S1			SUN, Solaris			--
513	O3	S1			SUN, Solaris			--
514	O3	S1			SUN, Solaris			--
515	O3	S1			SUN, Solaris			--
516					Intel, Windows 2000			--
517					Intel, Windows 2000			--
518		S1			Intel, Windows NT			--
519			D1		Intel, Windows NT	Oracle		--
520		S1			Intel, Windows NT			--
521		S1			Intel, Windows NT			--
522	O3	S1	D1		Compaq Proliant ML370, W2K	SQL Server		--
523	O3	S1		Windows	HP Proliant DL360, W2K			--
524		S1			Intel, Windows NT			--
525					Intel, Windows NT			--
526					SUN E220, Solaris			--
527	O3	S2			Stratus Continuum 610S, VOS			Yes
528	O3	S2			Stratus Continuum 610S, VOS			--
529		S1			Intel, Windows NT			--
530		S1			Intel, Windows NT			--
531		S1			HP, Windows NT			--
532		S1			Intel, Windows NT			--
533					Intel, Windows NT			--
534					Intel, Windows NT			--
535					Intel, Windows 2000			--
536	O1	S1			Compaq Proliant, NT			--
537	O1	S1			Compaq Proliant, NT			--
538	O1	S1			SUN E420, Solaris			--
539	O1	S1			SUN E420, Solaris			--
540	O1	S1			Compaq Proliant, NT			--
541	O1	S1	D1		SUN E420, Solaris	Oracle		--
542	O1	S1	D1		SUN E420, Solaris		Yes	--
543	O3	S2	D1		Intel, Windows NT	Oracle		--
544	O3	S1	D1		HP Netserver, NT	Oracle		--
545	O3	S1			Intel, Windows NT			--
546	O3	S1			Intel, Windows NT			--
547	O3	S1			Intel, Windows NT			--
548	O3	S1			Compaq DL380, W2K			--
549	O1	S1			SUN Sunblade 2000, Solaris			--
550	O1	S1			SUN Sunblade 2000, Solaris			--
551					Intel, Windows NT			--
552	O3	S1			Intel, Windows NT			--
553			D1		Sun, Solaris	Oracle		--
554					Intel, Windows NT			--
555					Intel, Windows NT			--
556	O1	S1			Compaq Proliant DL380, W2K			--
557		S1			Intel, Windows NT			--
558		S1			Intel, Windows NT			--
559	O3				TriStar, Windows NT	SQL*Server		--
560	O3				TriStar, Windows NT	SQL*Server		--
561		S1			Intel, Windows NT			--
562					Intel, Windows NT			--
563		S1			Sun SPARC20, SUNOS			--

# Y-12 Computer Equipment List

	A	B	C	D	E	F	G	H
564		S1			Sun SPARC20, SUNOS			--
565		S1			Sun SPARC20, SUNOS			--
566	O3	S1			Intel, Windows NT			--
567		S1			Intel, Windows 3.1			--
568	O1	S1			Intel, Windows NT			--
569		S1			Intel, Windows 3.1			--
570		S1			Intel, Windows NT			--
571		S1			Intel, Windows NT			--
572			D2		HP, HP-UX	Oracle		--
573	O3	S1			Intel, Windows NT			--
574	O3	S1			Intel, Windows NT			--
575	O3	S1			Intel, Windows 2000			--
576	O3	S1			HP Netserver LH PRO, NT			--
577	O3	S1			Intel, Windows NT			--
578	O3	S1			Intel, Windows NT			--
579		S1			Sun, Solaris			--
580	O3	S1			Intel, Windows NT			--
581	O3	S1			Compaq Proliant DL380, W2K			--
582	O3	S1			Compaq Proliant DL380, W2K			--
583	O3	S1			Compaq Proliant DL380, W2K	Oracle		--
584	O3	S1			Intel, Windows NT			--
585					Compaq Proliant DL380, W2K			--
586					Compaq Proliant DL380, W2K			--
587					Compaq Proliant DL380, Linux			--
588					Compaq Proliant DL380, Linux			--
589					Compaq Proliant DL380, W2K			--
590					Compaq Proliant DL380, Linux			--
591					Compaq Proliant DL380, Linux			--
592					Compaq Proliant DL380, Linux			--
593					Compaq Proliant DL380, W2K			--
594					Compaq Proliant DL380, W2K			--
595					Compaq Proliant DL380, W2K			--
596					Intel, Windows 2000			--
597					Intel, Windows 2000			--
598								
599	Note 1: Computer Operations Support Back-Up Level: O1=one per week; O2=daily Monday-Friday; O3=daily, weekly, monthly.							
600	Note 2: S1 = Irregular, low level, S2 = Periodic, regular needs, S3 = Continuous, daily needs, S4 = Intensive, ongoing needs							
601	Note 3: D1 = Irregular, low level, D2 = Periodic, regular needs, D3 = Continuous, daily needs.							